

**FISCAL NOTE
PRIVATE COST**

- I. Department Title: Department of Health & Senior Services
Division Title: Community and Public Health
Chapter Title: 33-Hospital and Ambulatory Surgical Center Data Disclosure**

Rule Number and Title:	19 CSR 10-33.010 Reporting Patient Abstract Data by Hospitals and Ambulatory Surgical Centers
Type of Rulemaking:	Proposed Rule

II. SUMMARY OF FISCAL IMPACT

Estimate of the number of entities by class which would likely be affected by the adoption of the rule:	Classification by types of the business entities which would likely be affected:	Estimate in the aggregate as to the cost of compliance with the rule by the affected entities:

III. WORKSHEET

IV. ASSUMPTIONS

Hospitals and ambulatory surgical centers who receive Medicare/Medicaid already must convert to ICD-10 by October 1, 2015, in order to be compliant with federal mandates. In addition, all entities covered under the Health Insurance Portability and Accountability Act of 1996 will be required to use the ICD-10 diagnostic and procedure codes. Without this rule change, most facilities would incur greater costs, as they would have to collect and report ICD-10 codes to be compliant with federal mandates and also collect and report ICD-9 codes to remain compliant with the state rule.

DHSS is only requesting data fields that are already collected by hospitals and ambulatory surgical centers. The proposed rule replaces a rescinded rule. The proposed rule is collecting the same data but requesting it in ICD-10 instead of ICD-9 codes. Facilities licensed to do business as a hospital or ambulatory surgery center will be submitting ICD-10 coding for billing and other purposes. This rule does not propose a new requirement on them.

It has been suggested to the BHCADD that software vendors typically do not charge for modifications to the hospital/ambulatory surgical center data systems if the changes are mandated by state or federal law.

96% of hospitals and 20% of ASCs are submitting their data voluntarily through MHA/HIDI.